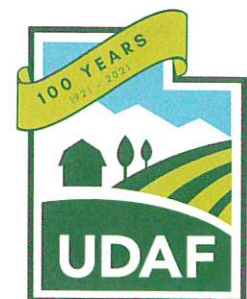
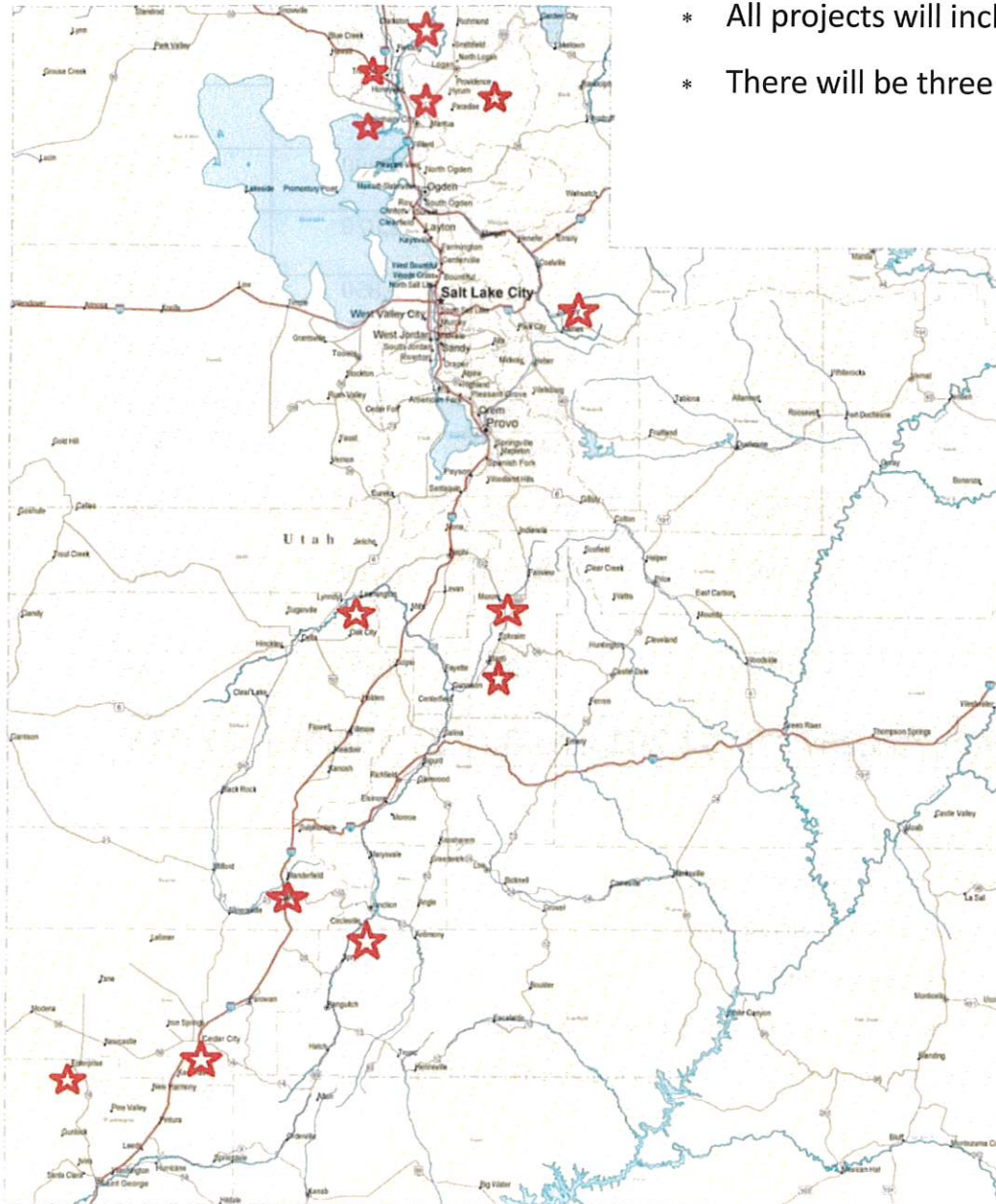


Water Optimization Projects

- * The projects will be selected annually through a ranking process
- * There will be a 50/50 cost share on projects
- * All projects will document water savings of 10% or greater
- * All projects will include water metering
- * There will be three years of annual reports



Water Optimization Data

Projects	Project Cost	Cost Share	Acres in Project	Acre Foot Saved
Beryl-Enterprise	\$2,000,000	\$250,000	11,000	3,704
C&D Enterprise	\$157,939	\$80,000	41	63
Cache Highland Canal	\$240,000	\$120,000	2,207	325
Colton Russon Surge Irrigation	\$218,310	\$110,000	47	129
Fox Canal Piping	\$1,334,100	\$250,000	1,400	504
Hammond Main Canal Lining	\$537,500	\$250,000	14,000	4,900
Hansen & Ezola Lateral	\$826,500	\$125,000	650	855
M & M Irrigation	\$1,882,403	\$250,000	2,000	1,221
Manderfield Irrigation	\$363,600	\$181,800	2,870	1,360
Newton Lateral West Cache	\$3,645,900	\$200,000	2,850	3,574
Peoa South Bench	\$2,767,365	\$250,000	697	2,629
Quichapa Lake	\$700,000	\$250,000	150	600
Stum Ditch Richard Enright	\$284,640	\$142,320	672.55	300
Vincent Family Ranch	\$285,000	\$142,500	552.5	650
West Cache Screening Project	\$400,000	\$100,000	15,300	6,737
West Mountain Water Project	\$120,000	\$60,000	1000	362
Total	\$15,763,257.00	\$2,761,620.00	54,497.05	27,913

25% projects have been completed

All projects are anticipated to be completed by June 2021

Currently 54% of the grant funds have been disbursed

Total cost of acre foot of water savings: \$565

Water optimization grant fund cost for an acre foot of water savings: \$99

Water optimization leverage of funds: for every \$1 spent \$5.71 was matched other sources